


Amendments to the Specification:

Please replace the paragraph, beginning at page 47, line 15, with the following rewritten paragraph:

The phase delay phase shift circuit 1001 is comprising a capacitor 1011 as an example of a fifth capacitor in parallel connection and an inductor 1012 as an example of a sixth inductance in series connection. And the phase lead phase shift circuit 1002 is comprising an inductor ~~1013-1014~~ as an example of a seventh inductor in parallel connection and a capacitor ~~1014~~ 1013 as an example of a sixth capacitor in series connection. The filter circuit 1003+ is comprising a capacitor 1015+ and an inductor 1016+ in parallel connection, a capacitor 1017+ in series connection, and a capacitor 1018+ and an inductor 1019+ in parallel connection. The filter circuit 1003- is also comprising likewise. The filter circuits 1003+ and 1003- are band pass filters of passing the signals in the frequency band of the receiving signals. In this case, the signals in the frequency band of the transmitting signals are attenuated, which is not a problem because the transmitting signal leak is originally the jammer to be preferably suppressed.

Respectfully submitted,



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The Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. **18-0350** of any fees associated with this communication.

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Kathleen Libby

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